



EXPERTISE

- » Public and private sector
- » Office buildings
- » Financial institutions
- » Educational institutions
- » Retail
- » Tenant buildings
- » Industrial/manufacturing complexes
- » Data centers
- » Hospitals
- » Utility substations

ADVANTAGES

- » Single-source solutions
- » Latest in equipment and emerging technologies
- » Advanced computer-aided design (CAD) technology
- » On-staff Registered Communications Distribution Designer (RCDD)
- » Building Industry Consulting Service International (BICSI) certified installers
- » Technology consultation and support
- » Planned preventive maintenance
- » Highly trained and certified technicians
- » Many years of hands-on project experience



State-of-the-Art Wireless Coverage for Today's Data-Driven World

Distributed antenna systems (DAS) can provide increased integrity, uninterrupted coverage, and added data capacity to buildings' telecommunication networks. Integrating a DAS into your facility can significantly improve the transmission of digital data signals, like WiFi or cellular, throughout the property.

Forest Electric New York (Forest NY) installs DAS coverage for an array of clients, developing and refining the technical expertise necessary to implement DAS systems for a variety of facilities. We install DAS infrastructure that will help provide seamless network connectivity and improve tenant well-being and satisfaction.



Cutting-Edge Technology for Tailored Installations

We use industry-leading technology to help ensure efficient and effective DAS installations. With computer-aided design (CAD) and building information modeling (BIM), we can plan a DAS according to your property's specific network needs.

Industry-Certified DAS Experts

From pulling and terminating coaxial cable to fusion splicing fiber-optic lines, our highly-qualified technicians are prepared for a wide range of DAS challenges. We are certified installers for all major DAS equipment manufacturers.

Advanced DAS Networks for a Full-Range of Facilities

Forest NY offers DAS networks to an array of facilities, including:

- » High-rise buildings
- » Offices and corporate campuses
- » Retail centers and shopping malls
- » Healthcare facilities and hospitals
- » Airports and train stations
- » Manufacturing and industrial facilities
- » Hotels, casinos, and convention centers
- » Sports venues and stadiums
- » University campuses
- » Government municipalities